



COPY OF PAPER
ORIGINALLY FILED

RECEIVED

JUN 04 2002

ATTORNEY DOCKET NO. 14131.0004U2
SERIAL NO. 09/960,218
CONFIRMATION NO. 5873
Page 1 of 1

Form PTO-1449
U.S. DEPARTMENT OF COMMERCE (Rev. 7-80)
PATENT AND TRADEMARK OFFICE

ATTORNEY DOCKET NO. 14131.0004U2

SERIAL NO. 09/960,218
CONFIRMATION NO. 5873

APPLICANT: Crabtree et al.

LIST OF PRIOR ART CITED BY APPLICANT
(Use several sheets if necessary)

FILING DATE: September 21, 2001

GROUP: 2613

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
gl	A1	6,185,314	02/06/01	Crabtree et al.			
gl	A2	5,097,328	03/17/92	Boyette			

FOREIGN PATENT DOCUMENTS

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

gl	A3	Burt et al. Object Tracking with a Moving Camera. <i>Proceedings Workshop on Visual Motion, Irvine, California</i> (1989)
gl	A4	Cai et al. Automatic Tracking of Human Motion in Indoor Scenes Across Multiple Synchronized Video Streams. Pgs. 356-362 (Abstract - Department of Electrical and Computer Engineering, The University of Texas at Austin) (1990)
gl	A5	Celenk et al. Moving Object Tracking Using Local Windows. <i>Proceedings IEEE International Symposium on Intelligent Control</i> . Pgs. 180-185 (1988)
gl	A6	Liao et al. Tracking Human Movements Using Finite Element Methods. Pgs. 1-11 (Paper - Dept. of Electrical and Computer Engineering, The University of Texas at Austin) (1994)
gl	A7	Montera et al. Object Tracking Through Adaptive Correlation. <i>Optical Engineering</i> 33(1):294-302 (1994)
gl	A8	Salari et al. Feature Point Correspondence in the Presence of Occlusion. <i>Pattern Analysis and Machine Intelligence</i> 12(1):87-91 (1990)
gl	A9	Sethi et al. Finding Trajectories of Feature Points in a Monocular Image Sequence. <i>Pattern Analysis and Machine Intelligence PAMI-9(1):56-73</i> (1987)
gl	A10	Tsai et al. Uniqueness and Estimation of Three-Dimensional Motion Parameters of Rigid Objects with Curved Surfaces. <i>IEEE</i> . Pgs. 112-118 (1982)
gl	A11	Tsai et al. Estimating Three-Dimensional Motion Parameters of a Rigid Planar Patch. <i>IEEE</i> . Pgs. 94-97 (1981)

EXAMINER:

DATE CONSIDERED:

6/22/2004

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.